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**Tuesday 11<sup>th</sup> November 2014, 10.00 – 12.00, A14, seminary room K207:**

*Femtosecond Laser ablation/ICPMS for trace element and isotope ratio measurement: application to biomineral, petroleum industry and forensic science.*

**Thursday 13<sup>th</sup> November 2014, 14.00 – 16.00, A11, lecture room132:**

*Inorganic analytical chemistry in 5 dimensions: concentration, isotopes, speciation, spatial resolution, time resolution and the way to combine all of them; some developments in LA in proteomics.*

**Thursday 13<sup>th</sup> November 2014, 16.00 – 17.00, A11, lecture room132:**

*Trace element determination by atomic spectrometry techniques.*